

ABSTRACT OF THE DISCLOSURE:

To provide a small-sized and lightweight gearshift operating device capable of performing the gearshift operation in a short time at low power consumption. A guide slit having a plurality of slits 41 parallel with the shift fork shafts and a plurality of slant slits 42 concentrated to the neutral point 43 from them is installed, and the follower 33 is operated along the guide slit, thus the number of times of starting and stopping the motor for the shift operation is reduced, and the load of the actuator for the selection operation is reduced.

[Selected Figure] Fig. 6